

Abstract

The present invention relates to Latrophilin (LPH) polynucleotides and polypeptides, and to identifying and treating subjects at risk for eye disease. Specifically, the present
5 invention provides novel human LPH3 and LPH1 polynucleotides and LPH3 polypeptides, assays for detecting variations in LPH polynucleotides associated with eye disease, and methods and compositions for treating eye disease.

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